

[May-2017 Dumps Free PassLeader Valid 400-201 Braindumps Guarantee 100 Percent Pass (Section B)

New Updated 400-201 Exam Questions from PassLeader 400-201 PDF dumps! Welcome to download the newest PassLeader 400-201 VCE dumps: <http://www.passleader.com/400-201.html> (627 Q&As) **Keywords: 400-201 exam dumps, 400-201 exam questions, 400-201 VCE dumps, 400-201 PDF dumps, 400-201 practice tests, 400-201 study guide, 400-201 braindumps, Cisco CCIE Service Provider Exam P.S. New 400-201 dumps PDF:**

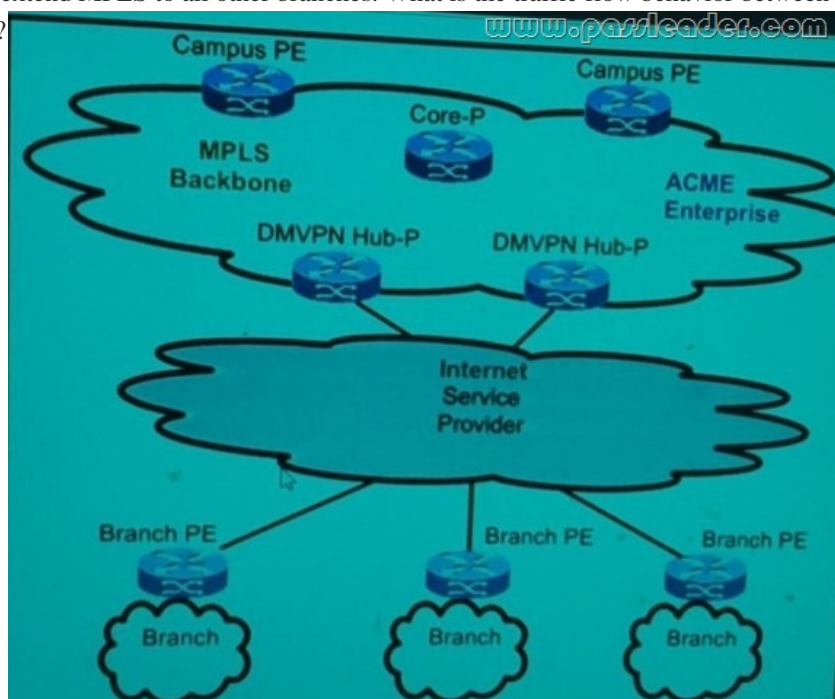
https://drive.google.com/open?id=0B-ob6L_QjGLpVkJYtTGdtRWFodXM >> New CCIE Routing and Switching 400-101 dumps PDF:

https://drive.google.com/open?id=0B-ob6L_QjGLpfnRCUEFYcEhWZUw3OGNOY2FUSkptUXBrZDVzeE8zdkJQUERtOUFINDBFQW8 >> New CCIE Collaboration 400-051 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpNnliRG04bG9GbEk

>> New CCIE Data Center 400-151 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpVmo1Q01pZEhTUG8 >> New

CCIE Security 400-251 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpd3JLalNVS0VWbms >> New CCIE Wireless 400-351 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpWTFGcGFzN0JuYkE **NEW QUESTION 509**

Refer to the exhibit. ACME Enterprise is running DMVPN with spoke-to-spoke communication 2547oDMVPN has been implemented to extend MPLS to all other branches. What is the traffic flow behavior between branches after 2547oDMVPN implementation?

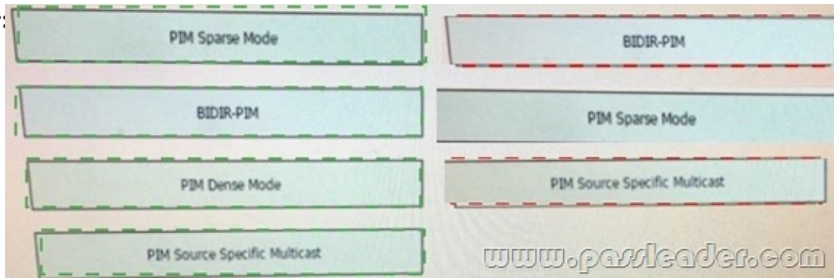


A. Traffic flows through the DMPVN hubB. Traffic flows directly between branches only if the DMVPN configuration is changed to hub-and-spoke communicationC. Traffic flows directly between branches through service provider cloud, bypassing the DMVPN hubD. Traffic flow does not occur between branches **Answer: A NEW QUESTION 510**A service provider has a requirements to deploy a virtual router in its network to handle high-performance data plane service up to 20Gbps. Which Cisco solution fulfills this requirement? A. Cisco 7600B. Cisco ASR 9000C. Cisco NCS 6000D. Cisco CSR 1000vE. Cisco nexus 9000v **Answer: B NEW QUESTION 511**Refer to the exhibit. The red dashed lines represent the preferred paths for the MPLS TE tunnel 1 and MPLS TE tunnel 2 to reach RTE3. The black dotted lines are the less desirable path. In case RTA or RTD fails, the MPLS TE tunnel 1 and MPLS TE tunnel 2 preempt the MPLS TE tunnel 3. This causes a lack of the MPLS connectivity from CRS3.



Which solution avoids the MPLS TE tunnel 3 to be teardown by the MPLS TE tunnel 1 and MPLS TE tunnel 2? A. change the MPLS TE tunnel 3 priority values to 6 B. lower the signaled-bandwidth value of the MPLS TE tunnel 3 C. use the exclude option on the explicit path configuration for the MPLS TE tunnel 1 and MPLS TE tunnel 2 D. change the MPLS TE tunnel 3 priority values to 4 E. use affinity and link coloring in all MPLS TE tunnels and MPLS TE link resources **Answer: A NEW QUESTION 512** Which option is the benefit of per-link LFA over per-prefix LFA? A. It has a greater applicability B. It provides greater protection coverage C. It is simpler D. It enables better bandwidth utilization **Answer: C NEW QUESTION 513** Drag and Drop Question Drag and drop PIM mode from the left onto the corresponding characteristic on the right. Not all options are used.

Answer:



NEW QUESTION 514 A service provider network engineer is defining a QoS architecture with the following requirements :- The service provider does not provide managed CPE services.- Customer throughput of both connection-oriented and non-connection-oriented must be managed.- The service provider network capacity must be protected by limiting customer traffic to the purchased circuit bandwidth.- Latency-sensitive traffic must be accommodated. Which recommendation is the network engineer defining? A. The service provider must shape traffic that is outbound on the PE interface B. The service provider must shape traffic that is inbound on the PE interface C. The Customer must shape all traffic that is outbound on the CE interface D. The service provider must police traffic that is inbound on the PE interface E. The service provider must police traffic that is outbound on the PE interface F. The customer must police all traffic that is outbound on the CE interface **Answer: D NEW QUESTION 515** What is the routing paradigm in a segment routing-enabled network? A. Destination-based routing B. Source, destination and layer 4 port routing C. Source-based and destination-based routing D. Source-based routing **Answer: D NEW QUESTION 516** Which three IP/MPLS feature have been removed from MPLS-TP? (Choose three.) A. Global and local label B. Dual-direction LSP C. LSP merging D. ECMP E. QoS mapping F. Protection G. PHP **Answer: CDG NEW QUESTION 517** SNMPv3 provides which three security features? (Choose three.) A. DES 56-bit encryption B. Encrypted user password C. Private community information that is exchanged out-of-band D. Device hostname that is authenticated via AES algorithm E.

Message integrityF. Authentication that is based on MD5 or SHA algorithms **Answer: AEF NEW QUESTION 518**In a Service provider network, a NOC engineer identifies and interface that flaps continuously. This interface connects to an EBGP peer. Which feature can reduce this instability on the service provider network? A. BGP PICB. IP event DampeningC. IGP Prefix PrioritizationD. Non-stop Forwarding **Answer: B NEW QUESTION 519**Which operational metric to measure the health of the incident management process is critical? A. A number of successful changesB. Number of incidents per severity levelC. Mean time to restore serviceD. Mean time to resolve incidents **Answer: A NEW QUESTION 520**Which three components are required to support ISSU? (Choose three.) A. Supported line cards.B. SSO and NSF working.C. Redundant router for failover.D. Images that are preloaded into the file system.E. Traffic that is moved to another device.F. Active and standby RPs. **Answer: ABF NEW QUESTION 521**Which are two benefits of using segment routing over RSVP-TE for traffic engineering? (Choose two.) A. Segment routing traffic engineering tunnels always follow the low-latency pathB. ECMP-aware traffic engineering is natively supported by segment routingC. Per-flow state is present only at the ingress node to the Segment routing-enabled networkD. Per-flow state is present at the ingress and egress node to the segment routing-enabled networkE. Per-flow state is maintained on all nodes of the segment routing-enabled network **Answer: BC NEW QUESTION 522??** Download the newest PassLeader 400-201 dumps from passleader.com now! 100% Pass Guarantee! 400-201 PDF dumps & 400-201 VCE dumps: <http://www.passleader.com/400-201.html> (627 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New 400-201 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpVkJYtTGdtRWFodXM >> New CCIE Routing and Switching 400-101 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpfnRCUEFYcEhWZUw3OGNQY2FUSkptUXBrZDVzeE8zdkJQUERtOUFINDBFQW8 >> New CCIE Collaboration 400-051 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpNnliRG04bG9GbEk >> New CCIE Data Center 400-151 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpVmo1Q01pZEhTUG8 >> New CCIE Security 400-251 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpd3JLalNVS0VWbms >> New CCIE Wireless 400-351 dumps PDF: https://drive.google.com/open?id=0B-ob6L_QjGLpWTFGcGFzN0JuYkE